

● PRINTER RUSH ●

(PTO ASSISTANCE)

Application :	<u>10/647091</u>	Examiner :	<u>Datskovskiy</u>	GAU :	<u>2835</u>
From:	<u>NFB</u>	Location:	<u>IDC</u> FMF FDC	Date:	<u>11-16-05</u>

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DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
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<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input checked="" type="checkbox"/> SPEC	<u>8-21-2003</u>	

[RUSH] MESSAGE: Specification page 1 paragraph 1 is
missing a U.S. Serial Number and date.

Thank you,
NFB

[XRUSH] RESPONSE:


DONE

INITIALS: [Signature]

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.
 REV 10/04

**TITLE: TEMPERATURE CONTROL SYSTEM WHICH SPRAYS
 LIQUID COOLANT DROPLETS AGAINST AN IC-MODULE
 AND DIRECTS RADIATION AGAINST THE IC-MODULE**

RELATED CASES:



The above-identified invention is related to one other invention which is described herein with a single Detailed Description. The other related invention has U.S. Serial Number 10647090 and is entitled "TEMPERATURE CONTROL SYSTEM WHICH SPRAYS LIQUID COOLANT DROPLETS AGAINST AN IC-MODULE AT A SUB-ATMOSPHERIC PRESSURE". U.S. patent applications on both inventions were concurrently filed on August 21, 2003.

10 BACKGROUND OF THE INVENTION:

The present invention relates to temperature control systems for maintaining the temperature of an integrated circuit chip (IC-chip) near a constant set point temperature while the IC-chip is being tested.

15 Also the present invention relates to subassemblies which comprise key portions of the above temperature control systems.